	Classification
1 1 93 193 KBM 69 40	

•	Application/Control No.	Applicant(s)/Patent under Reexamination							
-	10/076,966	KANAPATHIPPILLAI ET AL.							
	Examiner	Art Unit							
	Viet Q. Nauven	2827							

									Viet Q. Nguyen 2827											
_	_						16	2011	EC	LAS	CIE	ICA	TIC	N.						
_			ORK	GINAL			13	1	EC	LAS	OIL	ICA			ENC	E/9\				
	CLA	88	1	SUBCL	ASS	c	LASS	 	CROSS REFERENCE(S) SUBCLASS (ONE SUBCLASS PER BLOCK)											
365 230.06 365						23	230.02 230.03 230.04 230.01													
INTERNATIONAL CLASSIFICATION															\forall		†		+	
G	1 1 C 11/00										\neg		十		1		+-			
					,	1	-	1									+		+	
					,							-			一		1		+	
				-	,										十		1		\uparrow	
															一				1	
None (Assistant Examiner) (Date)								•	VIET Q. NGUYEN PRIMARY EXAMINER Viet Q. Nguyen 2/1/2005 (Primary Examiner) (Date)							O.G. (Print Claims)				
] c	laim	s rei	numbere	d in th	e sam	e orde	r as į	r as presented by applicant CPA							☐ T.D.			☐ R.1.47	
Final		Original		Final	Original		Finat	Original		Final	Original		Final	Original		Final	Original		Final	Original

Claim	s renu	mbere	ered in the same order as presented by applican							cant		PA			D.		R	1.47
Final Original		Final	Original		Finat	Original		Final	Original		Final	Original		Final	Original		Final	Original
(1) 1	7	23	31	}		61	1 .		91	1		121	1 1		151	1		181
2 2	7	24	32	1		62			92	1		122	i i		152	1		182
3 3			33			63]		93	1		123	1 1		153	1 .		183
4 4			34			64]		94	1		124	1 1		154	1		184
5 5			35			65]		95]		125	1 1		155	1		185
6 6]		36	i		66	1		96			126	1 [156	1		186
7.			37			67			97			127] [157	1		187
8			38			68	}		98			128	1 [158	1		188
9			39			69	}		99			129	lí		159			189
7 10			40			70]		100			130	1 1		160	1		190
8 11			41			71			101			131	[161	1		191
9 12			42			72			102			132	1		162	1		192
Q0 13			43			73			103			133	1 1		163			193
11 14			44			74			104			134	Ì		164	i		194
12 15			45			75			105			135	ÌÌ		165	1 ,		195
13 16			46			76	•		108			138			166			198
14 17]		47			77	ŀ		107			137	ĺĺ		167			197
15 18]		48			78			108	-		138			168			198
19			49			79			109			139	ſ		169			199
20] :		50			80			110			140			170			200
21]		51			81			111			141	[171			201
16 22]		52			82			112			142	1		172			202
17 23			53			83			113			143			173			203
18 24			54_			84			114			144			174			204
(19) 25			55			85			115	l		145			175			205
20 26			56			86			116			146			176			206
21 27]		57			87			117			147	1		177			207
22 28]		58			88			118			148	·		178			208
29] [59			89			119			149			179		$\neg \neg$	209
30			60			90			120	i		150			180			210

U.S. Patent and Trademark Office

Part of Paper No. 02012005